ABSTRACT OF THE DISCLOSURE

Certain 1-aminoalkylcyclohexanes are systematicallyactive 5HT3 and nicotinic receptor antagonists and are
useful in the inhibition of progression of or alleviation
of conditions resulting from disturbances of
serotoninergic or nicotinergic transmission giving them a
wide range of utility in the treatment of CNS-disorders.
Pharmaceutical compositions thereof for such purpose and
method of making same, as well as a method-of-treating
conditions which are alleviated by the employment of a
5HT3 or neuronal nicotinic receptor antagonist.